

#### **WEEKLY INFLUENZA REPORT**

### Data as of Wednesday, October 04, 2014

The following report is meant to provide local health departments, hospital administrators, health professionals and residents with a general understanding of the burden of influenza-like illness (ILI). Data from several surveillance programs were utilized to produce this report and all information is provisional. *Data may change as information is received, reviewed and verified. The purpose of this report is to report in a timely manner what is occurring or has recently occurred*. For further information about the data presented in this report, please call the ISDH Surveillance and Investigation Division at 317-233-7125.

Data Summary for Week Ending October 04, 2014 (Week 40)		
Percent of ILI reported by emergency department	0.77%	
surveillance system		
Percent of ILI reported by sentinel surveillance system	0.42%	
Number of specimens submitted for influenza testing at		
ISDH Laboratory		
Percent of positive influenza specimens tested at ISDH	0%	
Laboratory		
Number of influenza-associated deaths reported for this	0	
reporting week	_	
Number of influenza-associated deaths reported for	0	
2013/2014 season	_	
Number of Indiana schools (K-12) with absenteeism rate	0	
20% or higher		

Sentinel reported influenza-like illness by sentinel type and reporting week with number of reporting sites – Indiana, 2013/2014 season.\*

Reporting Week	All Reporters %ILI	Universities %ILI	Non-Universities %ILI
Week 40	0.42% (26)	0.39% (11)	0.45% (14)
Week 41			

<sup>\*</sup>Data obtained from the ISDH Sentinel Influenza Surveillance System. This data is subject to change as sentinel sites can backdate their weekly reports.

Sentinel reported influenza-like illness (ILI) by age category for the most current week reported – Indiana, 2013/2014 season.

Age category (yrs)	Total number with ILI	Percent with ILI
0–4	11	34%
5 –24	18	56%
25–49	3	10%
50-64	0	0%
65+	0	0%
Total	32	100%

<sup>\*</sup>Data obtained from the ISDH Sentinel Influenza Surveillance System.

## Number of 2013/2014 reported deaths associated with laboratory confirmed influenza, by age category – Indiana, October 04, 2013

	Age category (yrs)	Total number this week	Season Total
Number of deaths associated with influenza	0-4	0	0
	5-18	0	0
	19-24	0	0
	25-49	0	0
	50-64	0	0
	65+	0	0
	Unknown	0	0
	Total	0	0

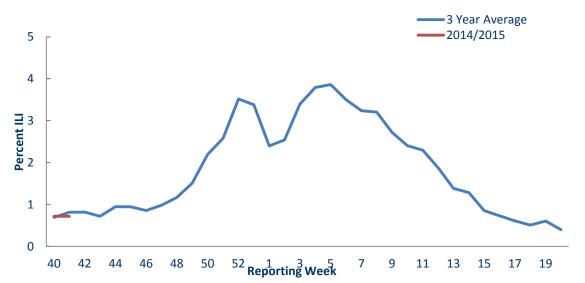
This data is subject to change as information is updated, revised or corrected.

### Sentinel and ED influenza-like illness percentages by reporting week – Indiana, 2013/14 season.

Reporting Week	ED Surveillance %ILI	Sentinel Surveillance %ILI
Week 40	0.77%	0.42%

<sup>\*</sup>Sentinel data has limited timeliness, so the data reported is for the week before the most current week. This data is subject to change as sentinel sites can back-date their weekly reports.

# Percent of patients who presented at sentinel provider clinics with symptoms relating to influenza-like illness – Indiana, and a three year baseline average\*† Number of sentinel provider clinics who reported this week = 26



<sup>\*</sup>Data obtained from the ISDH Sentinel Influenza Surveillance System.

<sup>&</sup>lt;sup>†</sup> Sentinel data has limited timeliness, so the data reported is for the week before the most current week. This data is subject to change as sentinel sites can back-date their weekly reports.